		HYDRIC SOILS LIST - BERKSHIRE COUNTY, MASSA		
		August, 2002 - Natural Resources Conservation	Service	I
	1			
		ny: stony xs: extremely stony eep = 15-45% slopes		
olding = 3-	15% slopes ste	eep = 15-45% stopes		
Publ. Sym.	State Symbol	Map Unit Name	hydric	hydric criteria code
W	1	Water	unranked	ny unio onioena oca
Sa	5A	Saco silt loam, 0 to 3% slopes	у	2B3
	-	Inclusions: Limerick	у	2B3
Lm	8A	Limerick silt loam, 0 to 3 % slopes	у	2B3
	-	Inclusions: Saco	у	2B3
		Winooski	n	
Wh	32A	Wareham loamy fine sand, 0 to 3 % slopes	у	2B2
		Inclusions: Halsey	у	2B3
		Hero	n	
FrA	34A	Fredon fine sandy loam, 0 to 3 % slopes	у	2B3
	-	Inclusions: Halsey	у	2B3
		Hero	n	-
Hb	35A	Halsey fine sandy loam, 0 to 3 % slopes	у	2B3
		Inclusions: Fredon	у	2B3
		Hero	n	
		Palms	у	1,3
Pc	58A	Palms and Carlisle mucks, 0 to 1 % slopes	ĺ	,
		Palms	у	1,3
		Carlisle	у	3,1
		Inclusions: Halsey	у	2B3
		Lyons	у	2B3,3
PoB	75B	Pillsbury loam, 0 to 8 % slopes, extremely stony	у	2B3
		Inclusions: Lyman	n	
		Lyons	у	2B3
		Peru	n	-
		Palms	у	1,3
KeA	76A	Kendaia silt loam, 0 to 3 % slopes	у	2B3
-		Inclusions: Lyons	У	2B3
		Amenia	n	
KeB	76B	Kendaia silt loam, 3 to 8 % slopes	у	2B3
	,,,_	Inclusions: Amenia	n	
		Lyons	у	2B3,3
KvA	78A	Kendaia silt loam, 0 to 3 % slopes, extremely stony	y	2B3
	, 455	Inclusions: Lyons	у	2B3,3
		Palms	у	1,3
KvB	78B	Kendaia silt loam, 3 to 8 % slopes, extremely stony	у	2B3
IXVD	. 32	Inclusions: Amenia	n	
		Lyons	у	2B3,3
KvC	78C	Kendaia silt loam, 8 to 15 % slopes, extremely stony	y	2B3,3
12.0	, , , ,	Inclusions: Amenia	n	223
Ly	85A	Lyons mucky silt loam, 0 to 3 % slopes	y	2B3
3	5511	Inclusions: Kendaia	y	2B3
Lz	86A	Lyons mucky silt loam, 0 to 3 % slopes, extremely stony	y	2B3
	0071	Inclusions: Kendaia	y	2B3

ubl. Sym.	State Symbol	Map Unit Name	hydric	hydric criteria cod
BrB	89B	Brayton silt loam, 0 to 8 % slopes, very stony	у	2B3
		Inclusions: Fullam	n	
		Pillsbury	у	2B3
		Palms	У	1,3
		Taconic	n	ĺ
На	96A	Hadley silt loam, 0 to 3 % slopes	n	
		Inclusions: Winooski	n	
		Limerick	V	2B3
Wy	98A	Winooski silt loam, 0 to 3% slopes	n	-
		Inclusions: Hadley	n	
		Limerick	У	2B3
		Saco	У	2B3
FaC	107C	Farmington loam, 3 to 15 % slopes, rocky	n	
1 400	10,0	Inclusions: Rock outcrop	unranked	
		Pittsfield	n	
		Nellis	n	
		Kendaia	У	2B3
		Lyons	y	3,2B3
FcC	108C	Farmington - rock outcrop complex, 3 to 15 % slopes	y	3,203
100	1000	Farmington Farmington	n	
		Rock outcrop	unranked	
		Inclusions: Nellis	n	
		Pittsfield	n	
		Kendaia	y	2B3
		Lyons	y	3,2B3
FcD	108E	Farmington - rock outcrop complex, 15 to 35 % slopes	y	3,203
TCD	TOOL	Farmington	n	
		Rock outcrop	unranked	
		Inclusions: Nellis		
		Pittsfield	n n	
		Amenia		
HkA	242A	Hinckley gravelly sandy loam, 0 to 3% slopes	n	
IIKA	242A	Inclusions: Merrimac	n	
		Hero	n	
HkB	242B	Hinckley gravelly sandy loam, 3 to 8% slopes	n	
ПКБ	242D	Inclusions: Merrimac	n	
		Hero	n	
HkC	242C	Hinckley gravelly sandy loam, 8 to 15% slopes	n	
пкс	242C	Inclusions: Merrimac	n	
		Hero	n	
HkD	242D	Hinckley gravelly sandy loam, 15 to 25% slopes	n	
пкр	Z4ZD	Inclusions: Merrimac	n	
MaA	2514		n	
MeA	254A	Merrimac fine sandy loam, 0 to 3% slopes	n	
		Inclusions: Hero	n	2D2
		Fredon	у	2B3
ME	25.45	Hinckley	n	
MeB	254B	Merrimac fine sandy loam, 3 to 8 % slopes	n	
		Inclusions: Hinckley	n	
		Hero	n	
	-	Fredon	у	2B3
MeC	254C	Merrimac fine sandy loam, 8 to 15 % slopes	n	
		Inclusions: Hinckley	n	
		Hero	n	

ubl. Sym.	State Symbol	Map Unit Name	hydric	hydric criteria code
MeD	254D	Merrimac fine sandy loam, 15 to 25 % slopes	n	
		Inclusions: Hinckley	n	
		Hero	n	
DeA	256A	Deerfield loamy fine sand, 0 to 3% slopes	n	
		Inclusions: Hoosic	n	
		Wareham	у	2B2
CoA	267A	Copake fine sandy loam, 0 to 3% slopes	n	
		Inclusions: Hero	n	
		Groton	n	
		Fredon	у	2B3
CoB	267B	Copake fine sandy loam, 3 to 8% slopes	n	
		Inclusions: Hero	n	
		Groton	n	
		Fredon	y	2B3
CoC	267C	Copake fine sandy loam, 8 to 15 % slopes	n	
		Inclusions: Groton	n	
		Hero	n	
CoD	267D	Copake fine sandy loam, 15 to 25 % slopes	n	
		Inclusions: Groton	n	
		Hero	n	
GrA	269A	Groton gravelly sandy loam, 0 to 3% slopes	n	
01	20911	Inclusions: Copake	n	
		Hero	n	
		Fredon	V	2B3
GrB	269B	Groton gravelly sandy loam, 3 to 8% slopes	n	253
GID	2071	Inclusions: Copake	n	
GrC	269C	Groton gravelly sandy loam, 8 to 15% slopes	n	
Gre	20) 0	Inclusions: Copake	n	
		Hero	n	
GrD	269D	Groton gravelly sandy loam, 15 to 25% slopes	n	
GID	2070	Inclusions: Copake	n	
HeA	270A	Hero loam, 0 to 3% slopes	n	
110/1	27011	Inclusions: Copake	n	
		Fredon	V	2B3
HeB	270B	Hero loam, 3 to 8 % slopes	n	203
ПСБ	2700	Inclusions: Copake	n	
		Fredon	y	2B3
HgA	271A	Hero variant gravelly loam, 0 to 3% slopes	n	203
115/1	2/1/1	Inclusions: Hero	n	
		Fredon		2B3
		Halsey	y	2B3
HgB	271B	Hero variant gravelly loam, 3 to 8 % slopes	n	203
Hgb	2/10	Inclusions: Hero	n	
		Fredon		2B3
НоА	272A	Hoosic gravelly fine sandy loam, 0 to 3% slopes	y	203
110/1	212A	Inclusions: Deerfield	n n	+
		Wareham		2B2
НоВ	272B	Hoosic gravelly fine sandy loam, 3 to 8% slopes	y n	202
110D	2 / 2D	Inclusions: Deerfield		
НоС	272C		n	
пос	212C	Hoosic gravelly fine sandy loam, 8 to 15% slopes	n	
HoD	272D	Inclusions: Deerfield Hoosic gravelly fine sandy loam, 15 to 25% slopes	n	
	1111	THOOSIC GRAVELLY TIME SANGY TOAM 15 TO 75% STONES	n	

Publ. Sym.	State Symbol	Map Unit Name	hydric	hydric criteria code
OaA	273A	Oakville loamy sand, 0 to 3% slopes	n	
		Inclusions: Copake	n	
		Groton	n	
OaB	273B	Oakville loamy sand, 3 to 8% slopes	n	
		Inclusions: Groton	n	
		Copake	n	
OaC	273C	Oakville loamy sand, 8 to 15% slopes	n	
		Inclusions: Copake	n	
		Groton	n	
OaD	273D	Oakville loamy sand, 15 to 25% slopes	n	
		Inclusions: Copake	n	
		Groton	n	
GsE	298E	Groton and Hinckley gravelly sandy loams, 25 to 35 % slopes		
002	2, 02	Groton	n	
		Hinckley	n	
		Inclusions: Copake	n	
		Merrimac Merrimac	n	+
AmA	500A	Amenia silt loam, 0 to 3% slopes	n	+
7 11117 1	30011	Inclusions: Stockbridge	n	
		Kendaia	V	2B3
		Lyons	V	3,2B3
AmB	500B	Amenia silt loam, 3 to 8 % slopes	n	3,203
AIID	300D	Inclusions: Stockbridge	n	
		Kendaia		2B3
		Lyons	У	3,2B3
AmC	500C	Amenia silt loam, 8 to 15 % slopes	y	3,203
AIIIC	3000	Inclusions: Stockbridge	n	
		Kendaia	n	2B3
A D	500D	Amenia silt loam, 15 to 25 % slopes	y	2D3
AmD	300D	Inclusions: Stockbridge	n	
AsB	501B	Amenia silt loam, 3 to 8 % slopes, very stony	n	
ASD	301B	Inclusions: Kendaia	n	2B3
			у	2D3
		Stockbridge Forming to a	n	
		Farmington	n	2.202
A - C	501C	Lyons	у	3,2B3
AsC	501C	Amenia silt loam, 8 to 15 % slopes, very stony	n	
		Inclusions: Stockbridge	n	
		Farmington	n	2D2
A -D	501D	Kendaia	у	2B3
AsD	501D	Amenia silt loam, 15 to 25 % slopes, very stony	n	
		Inclusions: Stockbridge	n	
4 D	502D	Farmington	n	
AvB	502B	Amenia silt loam, 3 to 8 % slopes, extremely stony	n	2D2
		Inclusions: Kendaia	У	2B3
		Stockbridge	n	
		Farmington	n	2.202
1 0	5020	Lyons	у	3,2B3
AvC	502C	Amenia silt loam, 8 to 15 % slopes, extremely stony	n	
		Inclusions: Stockbridge	n	
		Kendaia	у	2B3
		Farmington	n	ļ
AvD	502D	Amenia silt loam, 15 to 25 % slopes, extremely stony	n	ļ
		Inclusions: Stockbridge	n	
		Farmington	n	

Publ. Sym.	State Symbol	Map Unit Name	hydric	hydric criteria code
NeB	505B	Nellis loam, 3 to 8 % slopes	n	
		Inclusions: Amenia	n	
		Kendaia	у	2B3
		Farmington	n	
NeC	505C	Nellis loam, 8 to 15 % slopes	n	
		Inclusions: Amenia	n	
		Farmington	n	
		Kendaia	у	2B3
NeD	505D	Nellis loam, 15 to 25 % slopes	n	
		Inclusions: Amenia	n	
		Farmington	n	
NsB	506B	Nellis loam, 3 to 8 % slopes, very stony	n	
		Inclusions: Amenia	n	
		Kendaia	у	2B3
		Farmington	n	
NsC	506C	Nellis loam, 8 to 15 % slopes, very stony	n	
		Inclusions: Amenia	n	
		Farmington	n	
		Kendaia	У	2B3
NsD	506D	Nellis loam, 15 to 25 % slopes, very stony	n	
		Inclusions: Amenia	n	
		Farmington	n	
NvC	507C	Nellis loam, 8 to 15 % slopes, extremely stony	n	
		Inclusions: Amenia	n	
		Farmington	n	
		Kendaia	У	2B3
NvD	507D	Nellis loam, 15 to 25 % slopes, extremely stony	n	
		Inclusions: Farmington	n	
		Amenia	n	
PrB	510B	Pittsfield loam, 3 to 8 % slopes	n	
		Inclusions: Amenia	n	
		Kendaia	У	2B3
		Farmington	n	
PrC	510C	Pittsfield loam, 8 to 15 % slopes	n	
		Inclusions: Amenia	n	
		Farmington	n	
		Kendaia	у	2B3
PrD	510D	Pittsfield loam, 15 to 25 % slopes	n	
		Inclusions: Amenia	n	
		Farmington	n	
PsB	511B	Pittsfield loam, 3 to 8 % slopes, very stony	n	
		Inclusions: Amenia	n	
		Farmington	n	
		Kendaia	y	2B3
PsC	511C	Pittsfield loam, 8 to 15 % slopes, very stony	n	
		Inclusions: Amenia	n	
		Farmington	n	
		Kendaia	у	2B3
PsD	511D	Pittsfield loam, 15 to 25 % slopes, very stony	n	
		Inclusions: Amenia	n	
		Farmington	n	

Publ. Sym.	State Symbol	Map Unit Name	hydric	hydric criteria code
PvB	512B	Pittsfield loam, 3 to 8 % slopes, extremely stony	n	
		Inclusions: Amenia	n	
		Kendaia	у	2B3
		Farmington	n	
PvC	512C	Pittsfield loam, 8 to 15 % slopes, extremely stony	n	
		Inclusions: Amenia	n	
		Kendaia	у	2B3
		Farmington	n	
PvD	512D	Pittsfield loam, 15 to 25 % slopes, extremely stony	n	
		Inclusions: Farmington	n	
		Amenia	n	
PwE	514E	Pittsfield and Nellis loams, 25 to 35 % slopes, extremely stony		
		Pittsfield	n	
		Nellis	n	
		Inclusions: Farmington	n	
StB	515B	Stockbridge gravelly silt loam, 3 to 8 % slopes	n	
		Inclusions: Amenia	n	
		Kendaia	V	2B3
		Farmington	n	
StC	515C	Stockbridge gravelly silt loam, 8 to 15 % slopes	n	
		Inclusions: Amenia	n	
		Farmington	n	
		Kendaia	V	2B3
StD	515D	Stockbridge gravelly silt loam, 15 to 25 % slopes	n	223
StD	3132	Inclusions: Amenia	n	
		Farmington	n	
SvC	516C	Stockbridge gravelly silt loam, 8 to 15 % slopes, very stony	n	
510	3100	Inclusions: Amenia	n	
		Kendaia	V	2B3
		Farmington	n	203
SvD	516D	Stockbridge gravelly silt loam, 15 to 25 % slopes, very stony	n	
SVD	310D	Inclusions: Amenia	n	
		Farmington	n	
Pp	600	Pits, Gravel	unranked	
Pq	601	Pits, Quarry	unranked	
Ur	602	Urban land	unranked	
CuC	632C	Copake-Urban land complex, 0 to 15 % slopes	umanked	
CuC	0320	Copake	n	
		Urban land	unranked	
		Inclusions: Groton	n	
		Hinckley	n	
		Merrimac	n	
		Hero	n	
		Oakville		
		Fredon	n v	2B3
PyC	633C	Pittsfield-Urban land complex, 0 to 15 % slopes	У	203
гуC	0330	Pittsfield		
		Urban land	n	
		Inclusions: Berkshire	unranked	
			n	
		Marlow	n	2D2
TT 1	(51	Kendaia	y	2B3
Ud	651	Udorthents, smoothed	unranked	<u> </u>

Publ. Sym.	State Symbol	Map Unit Name	hydric	hydric criteria code
BmE	901E	Berkshire-Marlow association, steep, extremely stony	j	
		Berkshire	n	
		Marlow	n	
		Inclusions: Lyman	n	
		Peru	n	
LtE	904E	Lyman-Tunbridge association, steep, very stony		
		Lyman	n	
		Tunbridge	n	
		Inclusions: Berkshire	n	
		Lyons	y	3,2B3
		Pillsbury	y	2B3
		Palms	y	1,3
PmC	905C	Peru-Marlow association, rolling, extremely stony		
		Peru	n	
		Marlow	n	
		Inclusions: Berkshire	n	
		Pillsbury loam	y	2B3
		Lyman	n	
TuC	909C	Tunbridge-Lyman association, rolling, extremely stony		
		Tunbridge	n	
		Lyman	n	
		Inclusions: Berkshire	n	
		Lyons	у	2B3,3
		Pillsbury loam	у	2B3
FwC	930C	Fullam-Lanesboro association, rolling, very stony		
		Fullam	n	
		Lanesboro	n	
		Inclusions: Brayton	у	2B3
		Pillsbury	у	3,2B3
		Macomber	n	
		Palms	y	1,3
		Taconic	n	
LdE	931E	Lanesboro-Dummerston association, steep, very stony		
		Lanesboro	n	
		Dummerston	n	
		Inclusions: Taconic	n	
		Fullam	n	
TmC	932C	Taconic-Macomber association, rolling, very stony		
		Taconic	n	
		Macomber	n	
		Inclusions: Dummerston	n	
		Fullam	n	
		Brayton	у	2B3
TmE	932E	Taconic-Macomber association, steep, very stony		
		Taconic	n	
		Macomber	n	
		Inclusions: Dummerston	n	
		Palms	y	1,3
		Brayton	y	2B3
		Pillsbury		3,2B3

	HYDRIC SOILS CRITERIA CODES AND DEFINITIONS					
1.	All Histosols, except Folists, or					
2.	Soils in Aquic suborder, Aquic subgroup, Albolls suborder, Salorthids great group, Pell great group	of				
	Vertisols, Pachic subgroup, or Cumulic subgroups that are:					
	a: somewhat poorly drained and have a frequently-occurring water table less than 0.5 feet from	the				
	surface for a significant period (usually 14 consecutive days or more) during the growing se	ason, or				
	b: poorly drained or very poorly drained and have either:					
	(1) a frequently-occurring water table less than 0.5 feet from the surface for a significant	period				
	(usually 14 consecutive days or more) during the growing season if textures are coarse sand,					
	sand, or fine sand in all layers within 20 inches, or for other soils,					
	(2) a frequently-occurring water table less than 1.0 feet from the surface for a significant period					
	(usually 15 consecutive days or more) during the growing season if permeability is e	qual to				
	or greater than 6.0 in/hr in all layers within 20 inches, or					
	(3) a frequently-occurring water table less than 1.5 feet from the surface for a significant period					
	(usually 14 consecutive days or more) during the growing season if permeability is less than					
	6.0 in/hr in any layers within 20 inches, or					
3.	Soils that are frequently ponded for long or very long duration during the growing season, or					
4.	Soils that are frequently flooded for long or very long duration during the growing season.					